GROUNDWATER INDEX

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CORE JAN 3 1964 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

of Hontens	(Town)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 20508

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P. N. R. 32, E. County Treasure.

## State of Montana Administrator of groundwater Code Office of State Engineer

DECLARATION OF YESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) ., st. Melstone 1. Morris Jennaus Land. (Address) (Town)

County of Musselshall. State of Montana. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based ...... S.T.O.C.K. water.... 3. Date or approximate date of earliest beneficial use; and how continuous the use has been .Ma.k...13.62...... NULLNUSec 14. T. N. R32 E If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.... Indicate point of appropriation and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the represents 10 acres. 9. So far as it may be available, the type, size and depth of each well or to specifications of any other works for the withdrawal of groundwal of g 10. The estimated amount of groundwater withdrawn each year. 540,000. 9.24.... ll. The log of formations encountered in the drilling of each well if available...... 12. Such other information of a similar nature as may be useful in carrying out the

policy of this act, including reference to book and page of any count record......

Signature of Owner. Marsin Jessenson

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Declaration of Vested
Groundwater Rights
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GROUNDWATER INDEX

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County Treasure Twp. 8 N Rge. 33 E

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	STATE OF MONTANA RATOR OF GROUNDWATER CO ICE OF STATE ENGINEER	DDE Treasure
<b>Declaration</b> (Under Chap	of Vesied Groundwater R ter 237, Montana Session Laws,	1961)
		STATE ENGINEER
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	Signature of Own	- Ralal D. A.
1	Digitative of Own	Date Dec. 14 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Groundsster Rights

Sec. 588 338

Ralph Guthridge

STATE OF MONTANA;
County of Treasure
OFFICE OF RECORDER OF DIEDS
I hereby continued that the middle instrument was filled for model in this office on the 3 day of at 19 at 19 at 19 o'clock AM
County Clerk and Recorder of Treasure County.

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Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  L. J. B. Determon Company (Name of Appropriator)  (Name of Appropriator)  County of Montana Law In effect prior to January 1, 1962, as follows:  Bere appropriated groundwater according to the Montana Law in effect prior to January 1, 1962, as follows:  2. The heneficial use on which the claim is based.  J. Date or approximate date of earliest basedicial use; and how continuous the use has been May 1992  (Freed appropriatedly state sensities of sensity years almost).  4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5 1812, per minute  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Final & 10 Fook windula!  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  Ally 1942, hell completed.  8. The depth of water table.  72 Foots  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  22 Foots  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 275,000 gala.  10. The estimated amount of groundwater withdrawn each year 275,000 gala.  11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  13. After	2	ADMINIS	STATES OF MONTANACINEER STRATOR OF GROUNDWATER CODE
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6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  7. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  8. The depth of the well, wells, or other works for withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  1. The log of formations encountered in the drilling of each well if available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  1. The log of any county record.  1. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  1. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  1. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	SE 1/4 Sec 80	. T. & R.33	
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7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater	ach small square	represents 10	
72 feet.  8. The depth of water table	cres.		Pump & 10 foct windrill
drawal of groundwater. July 1942 well completed.  8. The depth of water table. 72 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. In 110d 1 230 feet with 6 cacing. 220 feet of 2 pipe with scoon pump rod. 1 13/16 brass logituder.  1. The log of formations encountered in the drilling of each well if available. Works available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Hone			
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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Drilled 1 230 feet with 6° caching. 220 feet of 2° pipe with according pump rod. 1 13/16° brass loylinder.  0. The estimated amount of groundwater withdrawn each year 275,000 gale.  1. The log of formations encountered in the drilling of each well if available. Some available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. None			
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mary Carlotter things of your to have the Hebte And the second क्षात्रम् अस्ति होत्रहे स्टब्स्ट राज्य

STATE OF MONTANA, SS.
County of Treasury
CUFFICE OF RUCCEDER OF DEEDS I hereby coating that the within in-st ament was filed too record in this office on the 306 day of

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Driller's License Number

Chric Viacland

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

J. B. Lucison Co potal Completion of Grand Cater of Grand Mealer app by means of

18-8-33

STATE OF MONTANA. S. County of Treasure OFFICE OF RECORDER OF DEEDS I hereby certify that the within in-strument was filed for record in thisoffice on the _19.64 at o'clock, ... M., and is duly recorded in Book 

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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OFFICE OF RECORDER OF DEFES I hereby certify that the within in-rument was filed for record in this 

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G _		-	-	Approved Stock	k Form—State	Publishing	Co., He	elena, Montana	<b>−39089 €</b>	j
File No	1					Т.	36	R 33E	<u> </u>	•••
DUPLICATE				,		C	ounty			
		:		STATE OF MONTA						
				ADMINISTRATOR OF GROUNI	DWATER	CODE		e e	n neina e	_
		•	.4	OFFICE OF STATE EN	GINEER					

Declaration of Vested Groundwater Rights AN (Under Chapter 237, Montana Session Laws, 1961)

1. J. 3. Misrcon Cappany of Forces System

(Name of Appropriator) (Address) (Town)

County of Treasure State of Montana.

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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	L				<u></u>	 	

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based  Livestock water well
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been used approximately 6 months of every year since November 10, 1544.
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
6.	The means of withgrawing such water from the ground and the location of each well or other means of withdrawal pump and 10 foot winghill

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater 10, 1944.

8. The depth of water table 60 feet.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Drilled 175 feet with 6" casing. 15) feet 2" pipe with modern rod. 1 13/15 brass cylinder.

10. The estimated amount of groundwater withdrawn each year 275,000 rals.

11. The log of formatious encountered in the drilling of each well if available 1-30 dirt & shale. 30-12 shale, 120=140 send rock, 140-120 shale, 170-175 rock.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner by Market

December 13, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Company of the Confidence of t Hights. 1 July 2 1 18 To will be so

STATE OF MONTANA,
County of Treesure
OFFICE OF RECORDER OF DEEDS

I hereby continued the within instrument was the local second in this office, 60 the 20th day of

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	ADMINISTRATOR OF	F GROUNDWATER CODE	
	OFFICE OF S	TATE ENGINEER	
Dec	laration of Veste	ed Groundwater Ri	164 JAN 130864
			STATE E. GINEER
Ÿ			Chille Las Giller
J. B. Grie	PROTE COMPRYEY		Byshee
(Name of A	ppropriator)	(Address) State of <b>Kontens</b>	(Town)
have appropriated groun	idwater according to the	Montana laws in effect prior t	o January 1, 1962, as follows:
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	100		***************************************
		r approximate date of earliest	
	tinuous	the use has been	of every year since.
	8		
	4. The an	count of groundwater claimed	(in miner's inches or gallons
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	5. If used	for irrigation, give the acreage ch water has been applied and	and description of the lands
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December 23, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner.

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Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  J. E. Crierson Genary (Name of Appropriator)  County of Tessure  (Name of Appropriator)  State of Montana Laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. Liventock  Bater will  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Sentence 2, 1956.  Liventock  State of Frontiers  1. The amount of groundwater claimed (in miner's inches or gallons per minute). 7 gals. per minute  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Claratic pump  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Well, completed Sept. 7, 1956.			***	. Annually Stock Form-State	Publishing Co., Helena, Montana—39089
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Date December 23, 1963

Signature of Owner

Pres.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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TENDATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER GODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  State of State o			Approved Stock Form-State Publishing Co., Helena, Montana-39089
Declaration of Vested Groundwater Rights  (Under Chapter 1977, Montana Session Laws, 1961)  (Name of Appropriator)  (County of Texasure  (Name of Appropriator)  (Name of Appropriator)  2. The beneficial use on which the claim is based Lawstock  (Inder Shaper 1972)  3. Date or approximate date of earliest beneficial use, and how continuous the me has been used spootstackly six souths  (Inder Shaper 1974)  4. The amount of groundwater claimed (in miner's inches or gallons per minute)  5. Alls. Green applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water ha	le No	14 <del>00201</del>	T86_R_342
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(Under Chapter 237, Montana Session Laws, 1961)  State of Rysham (Name of Appropriator)  Comy of Research State of State		Declaration	of Vested Groundwater Rights
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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acres irrigated, if used for irrigation)

183

Driller's License Number

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Dec. No ..

A. D. 19_ o'clock

this_

Filed for record

WW 1/4 Sec 8 T SN R 34E. Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 51,265

71265

County Treasure SIGHTANA DEPARTMENT OF NATURAL STATE OF MONTANA DESCRIPTES THE CONSESSATION ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level_3020 Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner J. B. GTIERSON COMPANY Address HYSPAN, MONTANA 50038 0 Driller Ronald L. Askin Drillinaddress Hiles City, Montana - Cambo 140 Date of Notice of Appropriation of Groundwater... - sand Date well started Cot. 14, 1970 Date Completed Gct 14, 1970 130 Type of well Drilled Equipment Used.... (dug, driven, bored or (Churn, drill, rotary or drilled) other) 195 - Cimbo Irrigation [ Water Use: Domestic [ Municipal [ Other [ Industrial [ Drainage 🔲 Stock 🖾 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. RECEIVED Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. NOV 29 19/2 CONTANA DEPARTMENT OF NATURALE PERFORATIONS RESOURCES AND COMPERVATION Kind Size From (Feet) To (Feet) cutting 195 153 195 torch Shut-in Pressure for Flowing Well Pumping Water Level 145 feet at 15 gal per minute. Discharge in gal. per min. of flowing well..... How Tested .... ....Length of Test..... Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)..... .... Sec.<u>..3</u> TEM R 345. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Driller's License Number This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located. Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of

71 265

Mines and Geology and Quadruplicate for the Appropriator.

Doc. No. 4/3/
Filed for record
this day of A. D. 19 22 at at a c'clock A.M. 

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County of Treature

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PLICATE			County Treesure
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		ATOR OF GROUNDWATER ( CE OF STATE ENGINEER	
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D		Vested Groundwa	
	(Under Chapte	er 237, Montana Session Laws,	, 1960) TATE ENGINEER
	· · ·	6 - F - S - S - S - S - S - S - S - S - S	The state of the s
	rson Company f Appropriator)	of (Address)	(Town)
County of have appropriated gr	oundwater according	State of	ect prior to January 1, 1962, as follows:
N N	. Callett Book Call	P an mic monanta man mi cric	or prior to standary 1, 1002, as 1010 nor
	2	The beneficial use on which	the claim is basid Livestock
		sater well	
	3	<del></del>	f earliest beneficial use; and how con-
		tinuous the use has been u	sed approximately six months
	E		914
	4	. The amount of groundwater	claimed (in miner's inches or gallons
			er nimie
_X		***************************************	
<u> </u>	5	i. If used for irrigation, give the	he acreage and description of the lands pplied and name of the owner thereof
		<b>XXXX</b>	
14 Sec18 T.B	1. R. 34E/	***************************************	
licate point of appro l place of use, if	priation	***************************************	
ch small square repres	sents 10 6	_	such water from the ground and the
<b>es.</b>		pump with 10 foot u	er means of withdrawal
		***************************************	
			well, wells, or other works for with-
drawal of groundwar	ter	ted.in.1914	
So far as it may be works for the withd	available, the type, rawal of groundwate	size and depth of each well or	r the general specifications of any other casing. 160 fact of
2" pipe with w	ooden rod. 113	/16" brane cylinder	***************************************
The estimated amou	nt of groundwater	withdrawn each year 35	55.000 gels.
The log of formation	ns encountered in tl	he drilling of each well if av	ailable
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Such ather informati	ion of a similar -st-	tra ne may ha neafel in any	ng out the policy of this act, including
			ng out the poncy of this act, including
			d if Granton Company
		Signature of Own	er by phu Trienan Pr
			// - / - ~
		•	Wate December 26, 1963
voc comice to be 60. 1	he the aum	the County Clerk and Process	Unte Dacembere 26, 1963.
aree copies to be filed	by the owner with	the County Clerk and Record	bette December 26, 1963.

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STATE OF MONTANA, SS.

County of Treesure

OFFICE OF RUCCEDEN OF DEEDS

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COME POINT OF SECURITION OF SECURITION

G <b>T</b>	<b>~</b> .	•	Approved Stock Form-State Publis	thing Co., Hetena, Montana—39089
File	No	*********		T 3 N. R 34 3.
	PLICATE	- · ·		County Treasure
	· month	S	TATE OF MONTANA	
		ADMINISTRA	TOR OF GROUNDWATER COD	
		OFFIC	E OF STATE ENGINEER	U- JAN 18 1884
		Declaration of	Vested Groundwater	
		(Under Chapta	r 237, Montana Session Laws, 196	STATE ENGINEER
		(0.000 0.000.0		
1	J. 9. 3r	ierson Comeny	of SCHOOL	Webs
	(Nar	ne of Appropriator)	of XXXXXX (Address)	(Town)
	County of have appropriate	Treasure ed groundwater according	State of Kontage to the Montana laws in effect pr	rior to January 1, 1962, as follows:
	N			
Ī		2.	The beneficial use on which the	laim is based Lavestock
			Hister well	
į		3.	Date or approximate date of ear	liest beneficial use; and how con-
ı			tinuous the use has been	me 27, 1953
w		E	***************************************	***************************************
		4.	The amount of groundwater clai	med (in miner's inches or gallons
				ni mi mi mi
			***************************************	•
l			If used for irrigation, give the act to which water has been applied	ereage and description of the lands d and name of the owner thereof
	•			
	B1/4 Sec. 20.		***************************************	***************************************
and	licate point of a I place of use,	if possible.		
Eac	ch small square r es.	epresents 10 6.		n water from the ground and the
			Mectric Pump	**************************************
- •	<u></u>		***************************************	
7.	The date of con	mencement and completic	on of the construction of the well	l, wells, or other works for with-
	•		· · · · · · · · · · · · · · · · · · ·	***************************************
8.	The depth of w	rater table 38.21		
	_			
9.				general specifications of any other
	10 th 7/16" p	en rod. 3.ir. gra	Linder,	
	***********		a <b>b</b> 0^2440asood <del>700</del> 36ao4a ++++aa+++++++++++++++++++++++++++++	***************************************
10.	The estimated a	mount of groundwater w	ichdrawn each year	000 gds.
11.	The log of form	sations encountered in the	e drilling of each well if availab	le9-20 eroded sand rock
	20-25 shale	& clay, 25-30 dark	shala. 40-50 grav sand me	k (mater)-50-80 shale & coal.
12.	Such other info	mation of a similar natur	e as may he useful in carrying of	at the policy of this act, including
	reference to boo	k and page of any county	record Hone	
				A. B. Arthreon Company
			Signature of Owner	Je hal Greenson Dos.
			D.	ate December 20, 1963.
Th	ree copies to be f	illed by the owner with t	he County Clerk and Recorder of	f the county in which the well is
loc	eated.			· · · · · · · · · · · · · · · · · · ·

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA, SS.

County of Treasure
OFFICE OF RECORDER OF DEEDS I hereby co-the that the within in-strument was fined for second in this office on the officer on the Right

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		Approved Stock Form—State Publ	lishing Co., Helena, Muutana—39089
> No			T Sy R 2h E
PLICATE	,	STATE OF MONTANA	County Treesnre
	ADMINISTR	ATOR OF GROUNDWATER COI COE OF STATE ENGINEER	
		Vested Groundwater er 237, Montana Session Laws, 19	
3 B	Erriareon Company	of Street	Byshori
		of (Address) State of Hontar	(Town)
Sec	T. SUR 34E.	tinuous the use has been 18 196  The amount of groundwater claper minute) 10 2215.  If used for irrigation, give the s	arliest beneficial use; and how con-
l place of use, ch small square r es.	if possible. represents 10	location of each well or other	ch water from the ground and the means of withdrawal
drawal of groun	dwater Well com	ion of the construction of the we	ell, wells, or other works for with-
. The depth of w	ater table	12 feet	***************************************
So far as it may works for the w	y be available, the type, rithdrawal of groundwate the low well water of	size and depth of each well or the	e general specifications of any other casing. 30ft. 15 inch
. The estimated a			.000 gals.
. The log of form	ations encountered in the	ne drilling of each well if availa	ble 0-27 sarristone & clay.
2750gray.	sandstone,50m60sb	n1e	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner...

December 20, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA,
County of Treasure OFFICE OF RECORDER OF DEEDS I hereby certify that the within in-strument was filed for reject in this office up the day of The training of any other lates to the state of the state

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DUPLICATE  STATE OF MORTANA	GW 2		Approved Stock Form—State Publiching Co., Helena, Montana—39318
Top of Ground  (Einv. above see level 3035)  Notice of Completion of Groundwater  Appropriation by Meanth 148 1816  Gravel  Owner Grierson Co. Addres Hyshaze, Monthan  Driller Chris Hedland Addres Hyshaze, Monthan  Date of Notice of Appropriation of Groundwater  Date of Notice of Appropriation of Groundwater  Date well started Mar. 15. 1264. Date Completed Mar. 19. 1964  Type of even Drilled Boundard Statistics  Gravel Date of Notice of Appropriation of Groundwater  Date well started Mar. 15. 1264. Date Completed Mar. 19. 1964  Type of even Drilled Boundard Drilled Statistics  Gravel Drilled Boundard Drilled Boundard Comp. 1411, rotary or stars  Water Use: Domestic   Drilled Boundard Driller Chris Stock Mar. 19. 1964  Type of even Drilled Boundard Drilled Statistics and character of water-bearing strata and height to which water is anountered, thickness and character of water-bearing strata and height to which water is anountered, thickness and character of water-bearing strata and height to which water is anountered, thickness and character of water-bearing strata and height to which water is anountered, thickness and character of water-bearing strata and height to which water is anountered, thickness and character of water-bearing strata and height to which water is anountered, thickness and character of water-bearing strata and height to which water is anountered, thickness and character of water-bearing strata and height to which water issue for personations  Static Water Level for non-flowing Well.  Note of the personation of the start of the star	File No	) 	T. 8 8 R 345.
Top of Ground  (Mirr. above sea level 2025 )  Notice of Completion of Groundwater  Appropriation by Meant 14 Mar. 1961  Sand & cley  (Under Chapter 237, Montana Seasine Laws, 1961)  Shale  Driller Chris Headland Address (Busher, Mentana Driller Chris Bealland Driller Chris	DUPLI	CATE	
Notice of Completion of Groundwater  Appropriation by Mearth of Froundwater  Appropriation by Mearth of Team (Under Chapter 237, Montane Season Laws, 1981)  Gravel.  Owner Grierson Co. Address Custian Worthous Driller Chris Hadland Address Custian Worthous Driller Chris Hadland Address Custian Worthous Date will started Mar. 15.15.1564. Date Completed Mer. 19. 1964.  Type of well Drilled Bequipment Used Stitudes Class diver, bord or delied)  Water Use: Domestic Municipal Other Irrigation    Sand Stow depth at which water is encounteed, thickness and character of water-bearing strata and haight to which water rises in the well.  So "SI", 13 lbs. 0 21 No periforations, Noll of Single Water Uses Show apph at which water is concurred, thickness and character of water-bearing strata and haight to which water rises in the well.  Static Water Level for non-flowing Well 12? from top 1 section of place of use Show apph at which water is consumed. Thickness and character of water-bearing strata and haight to which water is consumed, thickness and character of water-bearing strata and haight to which water is consumed, thickness and character of water-bearing strata and haight to which water is consumed, thickness and character of water-bearing strata and haight to which water is consumed, thickness and character of water-bearing strata and haight to which water is consumed, thickness and character of water-bearing strata and haight to which water is consumed, thickness and character of water-bearing strata and haight to which water is consumed. The strate of the different strate water is strate with in drilling, such as soil, day, shale, gravel, rock or sand, etc.  But in Trigation of the well and place of use, if you have a strate with in drilling, such as soil, day, shale, gravel provided in the strate water water is shall	in the second se		
Notice of Completion of Groundwater  Appropriation by Meanist of Medical Cinfers  Appropriation by Meanist of Medical Cinfers  (Under Chapter 237, Montaine Session Laws, 1987)  Shale  Owner Grierson Co. Address Cuntor, Montaine  Ball Date of Notice of Appropriation of Groundwater  Date well started Mar. 15, 1964. Date Completed Mar. 19, 1964.  Type of well	, s	Top of Ground	
Appropriation by Meanstoff May GINECS  (Under Chapter 237, Montain, Session Laws, 1981)  Shale  Owner Grierson Co. Address Hyshay, Montaine  Date of Notice of Appropriation of Groundwater  Date well started Mar. 16.1962. Date Completed Mar. 19, 1964.  Type of well Drilled Bequipment Used. Sprakeler.  (Oder, driven, bored or (Chopn, drill) rotary or other)  Water Use: Domestis   Municipal   Other   Irrigation   Industrial   Drinness   Stock Mar. 19, 1964.  Water Use: Domestis   Municipal   Other   Irrigation   Industrial and height to which water rises in the well. Show dopth at which water rises in the well.  Show dopth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Is finished of the Canals of the Canals of the Canals of the Canals of the Canal of the Canals of the Canal of the	-		Notice of Completion of Groundwater
Control   Cont			
Owner Grierson Co. Address Hysher, Marktone  Driller Chris Hadland Address Castor, Marktone  Date of Notice of Appropriation of Groundwater  Type of well Drilled Bequipment Used Schalager  (day, driven, bored or (Churn, drill, rotary or drilled)  Water Use: Domestic   Municipal   Other   Irrigation    Industrial   Drainage   Stock   Election of Groundwater and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Shale   Stock   Election of Groundwater   Tringation    No partformations   Since of Groundwater   Tringation    No partformation   S		Sand & clay	
Driller Chris Hadlend Address Caster, Wortung  Date of Notice of Appropriation of Groundwater.  Date well started Mar. 16, 1964. Date Completed Mar. 19, 1964.  Type of well Drilled Bquipment Used Syntheler (One, Arill, rotary or other)  Waier Use: Domestic   Municipal   Other   Irrigation    Industrial   Drainage   Stock   Mar. 1994. Por other   Irrigation    Tell Indicate on the diagram the character and thickness of the different stata me with in drilling such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.    Mar. 16, 1964.   Drainage   Stock   Mar. 19, 1964.    Tell Indicate on the diagram the character and thickness of the different strata me with in drilling such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.    Mar. 16, 1964.   Drainage   Stock   Mar. 19, 1964.    Tell Indicate on the diagram the character and thickness of the different strata me with in drilling synthas and character of water-bearing strata and height to which water rises in the well.    Mar. 16, 1964.   Drainage   Stock   Mar. 19, 1964.    Tell Indicate on the diagram the character and thickness of the different strata me with in drilling synthas and character of water-bearing strata and height to which water rises in the well.    Mar. 16, 1964.   Drainage   Stock   Mar. 19, 1964.	-		(Onder Chapter 201, Mondain Session 2247)
Date of Notice of Appropriation of Groundwater.  Date well started Mar_16_1964 Date Completed Mar_19, 1964  Type of well Drilled Equipment Used Straider (dug, drive, bord or other)  Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock   Irrigation   Industrial   Irrigation   Industrial   Irrigation   Industrial   Irrigation   Ir		Gravel	Owner Grierson Co. Address Hyshaw, Montana
Date of Notice of Appropriation of Groundwater.    Date well started Mar_15_1264 Date Completed Mar_19_1264	-15		Driller Chris Hadland Address Custer, Mortuna
Sandstone  Date well started Mar_15_1264_Date Completed Mar_19_1964  Type of wellDrilled	-	Scale	Date of Nation of Appropriation of Chapter-Landon
Type of well	120	G 3	
Type of well		Sandstone	Date well started Mar. 15, 1954 Date Completed Mar. 19, 1964
Waiter Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stook   Municipal   Other   Irrigation   Irrigation   Stook   Irrigation   Irriga			
Industrial Drainage Stock IX  Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.	-		
Industrial Drainage Stock IX  Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.			Water Use: Domestic   Municipal   Other   Irrigation
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bearing strata and height to which water rises in the well.    Size of Defider   Size and wright of Green   To	-		strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Pumping Water Level.  Show exact depth of bottom.  Static Static Water Level for non-flowing well.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.			
Briting Briting   State   Stat	<b> -</b>		bearing strain and neighbor which waster rises in the went
Static Water Level for non-flowing Well 12 from top feet.  Shut-in Pressure for Flowing Well  W  Static Water Level for non-flowing Well  Pumping Water Level 20  Shut-in Pressure for Flowing Well  Pumping Water Level 20  Shee 30 T S R 34  Indicate location of well and place of use, if possible. Each small square represents 10 scres.  Show exact depth of bottom.			DEPENDENT OF THE PROPERTY OF T
Simple of the second of the se	<b> -</b>		Hole Castag Kind From To
Static Water Level for non-flowing Well 12 from top feet.  Shut in Pressure for Flowing Well 12 from top feet.  Shut in Pressure for Flowing Well 10 gal per minute.  Discharge in gal per min of flowing well.  How Tested Figure Dailing Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  **Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  **Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  **Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  **Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)			No perforations.
N  Static Water Level for non-flowing Well. 12 from top feet.  Shut-in Pressure for Flowing Well.  Pumping Water Level 29 feet at. 10 gal. per minute.  Discharge in gal. per min. of flowing well.  How Tested Vice Dailing Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  The Life Trom top feet.  Show exact depth of bottom.  Discharge in gal. per min. of flowing well.  How Tested Vice Dailing Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  The Life Trom top feet.  Show exact depth of bottom.	- <b> </b> -		Well is finished in
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		The second section of possession	Dwillan's Tiganga Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate Mines and Geology and Quadruplicate for the Appropriator.

20-8-34 TO THE RESERVE STATE OF MONTANA. SS.
County of Treasure
OFFICE OF RECORDER OF DEEDS
I beroby cartify that the within instrument was filed for necord in this
day of

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**新结合物** 

File No 47452

DUPLICATE

T 8. W. R 348.

County Treasure

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

J. B. Grierson Company	OL	DECEMBER 1	Hyshan
(Name of Appropriator)		ddress)	(Town)
ounty of Tressure	State of	<u> </u>	
ave appropriated groundwater accord	ng to the Montana laws in	effect prior to	January 1, 1962, as follows:
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	2. The beneficial use on w		based
	Livestock Water	WELL	
	2 Deta on ennuarimeta d	late of parlicet h	eneficial use; and how continu-
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	4. The amount of group	hamiela zatewh	(in miner's inches or gallons
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	5. If used for irrigation,	give the acreag	e and description of the lands d name of the owner thereof
S	NO WILLIAM WAYER DOO	XXXXX	d hand of me owner macros
1/2 Sec 22 T 88 R 34R	*******************************		· ************************************
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STATE OF MONTANA, SS.
County of Treasure

OFFICE OF RECORDED

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DUPLICATE			County	Treasure
	STATE OF	MONTANA		
•		d Groundwater de Groundwa	· · ·	
		ontana Session Laws,	1001	*
en e		er e e e e e e e e e e e e e e e e e e	STA	TE ENGINEER
J. B. Grierson Company	·	of XXXXX		Ryshen
(Name of Appropriator	<del>*****************************</del>	, oz(Address		(Town)
County of Design		State of	. Kontana	
have appropriated groundwater accord	ling to the M	ontana laws in effect	prior to Janu	ary 1, 1962, as follows:
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	D. Incum	Livestock w	The second secon	
	3. Date or	approximate date of	earliest benefi	cial use; and how continu-
	ons the	use has been Used	approximate	ly six months of
	<u> </u>	ery year since	1949	
E				******************************
X				
	4. The am	ount of groundwater	r claimed (in	miner's inches or gallons
	per min	ate)3_	gals per mi	oute
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	5. If used	for irrigation, give	the acreage an	d description of the lands me of the owner thereof
<b>s</b>	to which	n water nos deen a	pphed and na	me of the owner thereof
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Sec. 28. T.SM. R. 34.E				
Indicate point of appropriation	***************************************	*****************	************	
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11. The log of formations encountered in	-			
	**********************	<del>-</del> <del></del>		

Signature of Owne December 28, 1963 Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record....

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

claration of Yested Groundwater Rights Sec 28 8# 34E J.B.Grierson Co.

STATE OF MONTANA, county of Treasure ss.

CFFICE OF RECORDER OF DEEDS

Deputy.

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DUPLICATE

Treasure County...

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rightsan

(Under Chapter 237, Montana Session Laws, 1961)

J. B. Grierson Compan	<b>-</b>	of XXXXXX	TE ENGINEER
(Name of Appropr		(Address)	(Town)
County of Treesure	· · · · · · · · · · · · · · · · · · ·	State of Konta	
asve appropriated groundwater	according t	o the Montana laws in effect prior to Jan	uary 1, 1904, 85 10110WB:
N			
	2.	The beneficial use on which the claim is bar Livestock water well	8ed
	1		
	3.	Date or approximate date of earliest benefit	ficial use; and how continu-
	-	ons the use has been Used approximental severy year since 1945	sately six months of
	E	eager legs 1343	
X			
	4.	The amount of groundwater claimed (in	miner's inches or gallons
	-	per minute) 4 gals pe	C BLLASS VS
		**************************************	
s	5.	If used for irrigation, give the acreage at to which water has been applied and n	nd description of the lands name of the owner thereof
W1/ Sec. 28 T 8W R 34E		***************************************	
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d place of use, if possible. Each		The means of withdrawing such water fro	om the anound and the less.
all square represents 10 acres.	0.	tion of each well or other means of withdr	awal and the ground and the toca-
		tion of each well or other means of withdreelectric pump	
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works for the withdrawal of gro	undwater	drilled 110 ft. 6" casing, 66 ft	or Ita pipe
MALES WASS GYLLING			
			***************************************
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. The estimated amount of groun	dwater wit	hdrawn each year 500,000 gal	.3
watersale mercant or Etoni		•	
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The log of formations encounter.  Such other information of a si	milar natur	e as may be useful in carrying out the precord none  Signature of Owner	policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 31662 Constinct of Vented Groundwater Rights Sec. 28.88 348 J.B.Grieresz Co.

STATE OF MONTANA.)
County of Treasure
OFFICE OF RECORDER OF DELIES
L hereby certify that the within in-

I hereby certify that the within instrument was filed for record in this office, on the day of

o'clock P.M. Seusken

COUNTY CHIEF BAY PROVIDE OF TICEOUS CHEST

Deputy.

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County Treasure

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

PEGETYEF

Declaration of Vested Groundwater Rights_{JAN 1.3}

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

J. B. G	(None of Assessed	<u> </u>	of Address)	(Town)
	(Name of Appropr	riator)		
ounty of	Treasure		State of Ho to the Montana laws in effect prior to	Tennery 1 1962 as follows:
ave appropriat	ed Bronnamarer	sconding	the montana raws in errect brior to	Galluary 1, 1302, as 1000ms.
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		7 :	2. The beneficial use on which the claim	
		-	Livestock uster well	N
		_		
		1	3. Date or approximate date of earliest	
			ous the use has been user a por of every year singe 1	oxinately six months
		- E		724
		ŀ	***************************************	
		- 4	L The amount of groundwater claimed	l (in miner's inches or gallo
		-	per mir ute) seals per mi	mite
	<b>7</b>		***************************************	
		-		
		!	5. If used for irrigation, give the acrea	ge and description of the lar
	s		to which water has been applied a	
1/ 0 2	M (200 m A) m A			
-	0. T. SH. R. 345			\
cate point of	f appropriation f possible. Each			
I square repr	esents 10 acres.	(	5. The means of withdrawing such wate	r from the ground and the lo
			tion of each well or other means of wi	
The date of drawal of gr	commencement ar	nd comple	tion of the construction of the well, w	vells, or other works for w
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If ner applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

800 30 8 E 34E J.B.Grieraus Co

> STATE OF MONTANA, County of Treasure SS. OFFICE OF RECORDER OF DEEDS I hereby certify that the within in-trument was filed for record in this Treasure County.

Age tough 1977.

S. C. State of the Control of the Co

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Approved St	tock F	orm-State	Publishing	Co.,	Helena.	Montana-	:2234

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File No....

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DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEGETATO

Declaration of Vested Groundwater Rights

	TM No. 1 Commission Commission (Inc.)	(Under Char	ter 237	Montana Session	Laws, 1961)	
		*****	•	· · · · · · · · · · · · · · · · · · ·		STATE ENGINEER
1	J. B. Grierson			, of	XXXX	
	(Name of	Appropriator)		(A	ddress)	(Town)
C	county of Treesure			State of	Montana	***************************************
Ь	ave appropriated groun	dwater according	to the	Montana laws in	effect prior to	o January 1, 1962, as follows:
	N					
5		<del></del> 1	2 The	hanaficial use on w	thich the claim	is based
ı.			<b></b>	Livestock wat		
- 1					***************************************	
- 1			3. Date	or approximate d	late of earliest	beneficial use; and how continu-
			auc	the use has been	used appro-	rimately six months of
- 1				every year sine	oe Oct.	1949
<b>"</b>		E	******			***************************************
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-	X					d (in miner's inches or gallons
}			per	minute)		aimta
						······································
			K Tf v	end for irrigation	mive the sere	age and description of the lands
L	S	_ <del></del>	to t	which water has b	seen applied seem	age and description of the lands and name of the owner thereof
	ď					<b>X</b>
31	Sec. 32 T. 87	R 345				
	icate point of appropr					
and	place of use, if possible.	Each				
	il square represents 10					er from the ground and the loca-
			tion	of each well or otl	er means of w	ithdrawal
			*****	DOME CHANG	ore winesi	<u> </u>
			*****	***************************************		
7.	The date of commone	amont and compl	etion of	the construction	of the well :	wells, or other works for with-
••	drawal of groundwater	ement and compr	COME	leted Oct. 194	9	wells, or built works for white-
				********		
8.	The depth of water tab	le	io fee	Ł	·	
_						
9.	So far as it may be a	vailable, the type	e, size a	nd depth of each	well or the go	eneral specifications of any other
	works for the withdraw	al of groundwate		divised 140 I	Se Will O	casing: 2º pipe with
		<u> </u>		7.5.118.631	*********	
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	***************************************	***************************************	************	***************************************		**************************************
10.	The estimated amount	of groundwater	vithdra	vn each year 5	40,000 zals	
11.	The log of formations	encountered in t	drillir	g of each well if	available	mone available
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	************	*******	•••	*********	****	***************************************
	***************************************		**********			
10	O			b		Abo maliam of Abia and implementation
12.	reference to book and 1					the policy of this act, including
	reference m poor and l	age or any count	y recor	4		
			********			
					[ ],	B/ Orierson Company
						head I man
				Signature o	f Owner Jack	W. C. Miliaan Et
					Date.	December 28, 1963
					Date.	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

aration of Vented modester Bights 32 & N 54E A Grierson C.

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Page ___of__ GROUNDWATER INDEX Twp. & N Rge. 35 E County Treesure County File No. Type of Form Remarks Name of Appropriator Sec. Stoje, E.O. 45685 45680

W.	
W - Approved Stock Form—State	Publishing Co., Helena, Montana 12234
File No	T_8N_R_35_E
UPLIGATE	County Treasure
STATE OF MONTANA	www.www.gramenanenanenanenanenanenanenanenanenanen
ADMINISTRATOR OF GROUNDWATER O	ODE DECEIVED
OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwate	er Rights AN 1 3 1964
(Under Chapter 237, Montana Session Laws, 1	061)
	STATE ENGINEER
E. O. Steie , of (Address)	Ingonar (Town)
(Name of Appropriator) (Address)  County of Treasure State of	Montana
have appropriated groundwater according to the Montana laws in effect p	prior to January 1, 1962, as follows:
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2. The beneficial use on which the watering c	
	and the second s
	arliest beneficial use; and how continu-
E	
	1. in . 2 (in _ in
	claimed (in miner's inches or gallons per minute
5. If used for irrigation, give th	e acreage and description of the lands
s to which water has been app	plied and name of the owner thereof
NW 1/4 Sec. 1 T. Sec. 1 T. Sec. 1 Sec. 1 T. Se	
ndicate point of appropriation	
	th water from the ground and the loca-
	s of withdrawal_by_windmill
***************************************	
7. The date of commencement and completion of the construction of the	
drawal of groundwater 1948	
8. The depth of water table about 70!	
_	
9. So far as it may be available, the type, size and depth of each well or works for the withdrawal of groundwater	the concret enemities tions of any other
0. The estimated amount of groundwater withdrawn each year25,000.	gallons
10. The estimated amount of groundwater withdrawn each year25,000.	gallons
10. The estimated amount of groundwater withdrawn each year 25,000.  11. The log of formations encountered in the drilling of each well if available	gallons
10. The estimated amount of groundwater withdrawn each year 25,000.  11. The log of formations encountered in the drilling of each well if available 25.000.  12. Such other information of a similar nature as may be useful in carrying the strength of the carrying the ca	gallons  g out the policy of this act, including
10. The estimated amount of groundwater withdrawn each year	gallons g out the policy of this act, including
10. The estimated amount of groundwater withdrawn each year 25,000.  11. The log of formations encountered in the drilling of each well if available 25.000.  12. Such other information of a similar nature as may be useful in carrying the control of the carrying the control of the carrying t	gallons g out the policy of this act, including
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10. The estimated amount of groundwater withdrawn each year. 25,000.  11. The log of formations encountered in the drilling of each well if available to the state of the stat	gallons g out the policy of this act, including
10. The estimated amount of groundwater withdrawn each year	gallons  g out the policy of this act, including  E. O. Steie  The by Mark Three Guardian  Date Dec. 31, 1963
10. The estimated amount of groundwater withdrawn each year	gallons  g out the policy of this act, including  E. O. Steie  The by Guardian  Date Dec. 31, 1963  the county in which the well is located.
10. The estimated amount of groundwater withdrawn each year	gallons  g out the policy of this act, including  E. O. Steie  The Dec. 31, 1963  the county in which the well is located.  be returned.

1-8-35 Declaration Noveter Visted Ground Writter Visted Ground Writter Reghts

STATE OF MONTANA,
County of Treasure

OFFICE OF RECORDER OF DEEDS

I hereby certify that the within instrument was filed for record in this office on the day of at the day of the county of the county of the county.

By Mark and Recorder of Treasure County.

By Mark and Recorder of Treasure County.

Departy.

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DUPLICATE		QTP	ATE OF MONTANA	County Treasure
	Decla	ADMINISTRATI OFFICE	FOR OF GROUNDWATER CODE OF STATE ENGINEER Vested Groundwater	
	· · · · · · ·	(Under Chapter	237, Montana Session Laws, 1961	DSTATE ENGINEER
· .	P O C		•	
I	(Name of App	ropriator)	(Address)	Ingomar (Town)
County of.	Treas	uie	State of Montana	
Indicate point and place of	2 T XX R 3 of appropriati use, if possible are represents	3. 4. 4. 5. 5. 5. 5. 5. 6.	The amount of groundwater clair per minute) 5 gallons I  If used for irrigation, give the act to which water has been applied no irrigation  The means of withdrawing such lecation of each well or other me	iest beneficial use; and how con- i7constant  ned (in miner's inches or gallons pex minute  reage and description of the lands and name of the owner thereof  water from the ground and the eans of withdrawal by
drawal of	groundwater	1947	of the construction of the well	, wells, or other works for with
9. So far as i	it may be availe the withdrawal	able, the type, si of groundwater	ze and depth of each well or the 75' casing	general specifications of any other
*************	*******************************	**********************		**************************************
10. The estima	ated amount of	groundwater wit	thdrawn each year 30,000	gallons
				e
			**************************************	
12. Such other reference t	information of to book and page	a similar nature e of any county n	as may be useful in carrying ou	t the policy of this act, including

Signature of Owner by West Type Guardian
Date 12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

45680 & O. steil. 2-8-35

Delacation of Vested George

STATE OF MONTANA, County of Treasure OFFICE OF RECORDER OF DEEDS I hereby certify that the within in-rument was filed for second in this

Produm ren

GROUNDWATER INDEX

Page ___of___

County Treasure

Twp. 81

Rge. 36 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Fraze to Death Grazing Dist. N. P. R.R.	A 144 - 2	115/91	
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File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Contractor (if any) Address of Contractor Date Completed Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent * Indicate point of appropriation and place of use, if possible. This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No ...

DUPLICATE

Approved Stock Form—State Publishing Co., Heleng, Montana—42267
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

U, w	Date of Appropriation of Groundwater 96
	Contractor (if any)
	Date Started Date Completed 1962
W E	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 150/41.
NEW Sec. ZT. 8 R. 36 Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use the full year where the second to the s
This form to be prepared by contractor	Signature of Owner  Date 12-30-1961  (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No...

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DUPLICATE

County Trossure

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED Nov 20 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 194
	Owner Roy Passay Soa Address Ste Passay
	Contractor (if any) Tinkers
	Address of Contractor
	Date Started Uniknessa Date Completed Uniknessa
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes": include depth to
	water when applicable Spring, used sime 1914 and
	developed in 1969.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use. Spring
Indicate point of appropriation	flows 1 to 2 gallors per minute, messured
and place of use, if possible.	over a period of time.
	Worthern Papific Railway Company
	Signature of Owner By Supervisor, Graz. & Cult.
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the Ctate Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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BLATE OF MONTANA. St.
County of freasure
OFFICE OF RECORDER OF DEEDS
I hereby certify that the within instrument was filed a record in this
strument was filed a record in this